

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) A method of communicating between at least two ~~electronic entities~~ microcircuit cards (12<sub>1</sub>, 12<sub>2</sub>, 12<sub>3</sub>) having contactless communication means, said method involving communication management means (10) that employ a command-response protocol using contactless communication means to communicate with said microcircuit cards ~~electronic entities~~ (12<sub>1</sub>, 12<sub>2</sub>, 12<sub>3</sub>), and said method being characterized in that at least one of said microcircuit cards ~~electronic entities~~ (12<sub>1</sub>, 12<sub>2</sub>) communicates with said communication management means (10) using a wireless technology said contactless communication means and in that it includes a step consisting in storing a list of said microcircuit cards ~~electronic entities~~ in the communication management means (10).

2. (currently amended) The method according to claim 1, characterized in that said microcircuit cards ~~electronic entities~~ (12<sub>1</sub>, 12<sub>2</sub>, 12<sub>3</sub>) constitute a network of acquaintances.

3. (currently amended) The method according to claim 1, characterized in that it includes a step of storing a message intended for at least one of said at least two microcircuit card~~electronic entities~~ (12<sub>1</sub>, 12<sub>2</sub>, 12<sub>3</sub>) when the addressee microcircuit card ~~electronic entity~~ is temporarily out of range of the communication management means (10).

4. (currently amended) The method according to claim 1, characterized in that each of said at least two microcircuit cards ~~electronic entities~~ (12<sub>1</sub>, 12<sub>2</sub>, 12<sub>3</sub>) is associated with a unique identifier.

5. (previously presented) The method according to claim 4, characterized in that each identifier is associated with a service or family code.

6. (withdrawn - currently amended) The method according to claim 1, characterized in that it includes a step of creating a mailbox in the communication management means (10) when said list includes a new electronic entity, said mailbox being adapted to receive and store messages sent to or by said new electronic entity.

7. (currently amended) The method according to claim 2, characterized in that, when said list includes a new microcircuit cards~~electronic entity~~, it includes a step of adding the new microcircuit cards ~~electronic entity~~ to said network of acquaintances as a function of at least one predetermined criterion.

8. (withdrawn) The method according to claim 1, characterized in that it includes steps whereby said communication management means (10):

- scan (E80) said list of electronic entities,
- ask (E84) each electronic entity if it has a message to send, and if so:
  - store (E90) said message in a mailbox,
  - send (E94) said message to the electronic entity that is the addressee of the message when it can be contacted, and then:
    - eliminate (E98) the message from said mailbox.

9. (withdrawn) The method according to claim 1, characterized in that said mailbox is an inbox.

10. (withdrawn) The method according to claim 1, characterized in that it involves at least three electronic entities and in that said communication management means (10) are combined with one of said electronic entities.

11. (withdrawn) The method according to claim 1, characterized in that said communication management means (10) serve as a proxy for accessing at least one of said at least two electronic entities.

12. (withdrawn) The method according to claim 1, characterized in that it includes a step of assigning a time to live (TTL) to each message awaiting reception by an addressee electronic entity.

13. (withdrawn) The method according to claim 1, characterized in that it includes a step of assigning a priority (P) to each message exchanged in the context of said command-response protocol.

14. (withdrawn) The method according to claim 1, characterized in that it is adapted to broadcast a message (BROADCAST) from one of said at least two electronic entities to all the other electronic entities.

15. (cancelled)

16. (cancelled)

17. (previously presented) The method according to claim 1, characterized in that at least one of said at least two electronic entities is secure.

18. (cancelled)

19. (currently amended) The method according to claim 1, characterized in that at least one of said microcircuit cards ~~electronic entities~~ is a loyalty card.

20. (currently amended) The method according to claim 1, characterized in that at least one of said microcircuit cards ~~electronic entities~~ is a payment card.

21. (previously presented) The method according to claim 1, characterized in that it ensures continuity of communication involving one of said electronic entities and an antenna from a plurality of antennas connected to the communication management means when said electronic entity moves in such a manner that said communication involves another antenna from said plurality of antennas.

22. (withdrawn) The method according to claim 1, characterized in that said electronic entities participate in a process of personalizing a contactless object and in that said process includes at least one step of mutual authentication of the electronic entities, reciprocal or otherwise.

23. (withdrawn) The method according to claim 1, characterized in that said process includes passing the object (44) to be personalized in front of a plurality of stations (46) each including wireless communication means connected to the communication management means (10) and in that said method ensures continuity of the personalization process when the object passes from one station to the next.

24. (cancelled)

25. (currently amended) A communication systems comprising:

at least microcircuit cards ~~two—electronic~~  
~~entities~~ (12<sub>1</sub>, 12<sub>2</sub>, 12<sub>3</sub>) having contactless communication means;

a communication management unit that employs a command response protocol to communicate with said at least two microcircuit cards using said contactless communication means ~~electronic entities~~, said management communication management unit having stored therein a list of said microcircuit cards ~~electronic entities wirelessly communication communicating~~ with said communication management unit using said contactless communication means,

wherein the at least one of said microcircuit cards ~~electronic entities~~ (12<sub>1</sub>, 12<sub>2</sub>) communicates with said communication management unit (10) using ~~a wireless technology~~ said contactless communication means.

26. (new) The method according to claim 1, wherein said list of said microcircuit cards in the communication management means (10) includes a list of all said microcircuit cards in communications with the communication management means (10) separate from a list of said microcircuit cards in communication with other said microcircuit cards.